

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. - 10. (Canceled).

11. (New) A process for husking and/or seeding grains, including:
dry cleaning the grains; and
seeding the grains immediately thereafter.

12. (New) The process of claim 11, further including husking and/or seeding occurring in a processing zone between baffles of a roller, the roller having a plurality of outward projections.

13. (New) The process of claim 11, wherein the grains are corn grains.

14. (New) The process of claim 13, including:
aspirating the seeded corn grains; and
milling the seeded corn grains into grits or meal.

15. (New) The process of claim 13, including:

beginning comminuting with double milling without any intermediate sifting between the comminution stages.

16. (New) A process for husking and/or seeding grains, including:
cleaning the grains by surface wetting; and
seeding the grains immediately thereafter.
17. (New) A device for husking and seeding grains, comprising:
a swivel-mounted rotor, including processing tools;
a stator containing processing tools;
a screen enclosing the rotor to form a processing zone,
wherein the rotor includes a hollow shaft enclosed in a region of the
processing zone by a roller and wherein the roller has a plurality of projections.
18. (New) The device of claim 17 wherein the plurality of projections
include two projections.
19. (New) The device of claim 17, wherein the projections extend over
the processing zone.
20. (New) The device of claim 17, wherein the projections are arranged
over the periphery of the roller and are spaced uniformly from each other.

21. (New) The device of claim 17, wherein the projections are assigned slots.

22. (New) The device of claim 17, wherein the hollow shaft is connected to a ventilator.

23. (New) The device of claim 17, wherein the hollow shaft has openings in the region of the processing zone.

24. (New) A device for husking and seeding grains, comprising:
a rotor including a hollow shaft having a plurality of openings;
a roller disposed radially outward from the shaft and including a plurality of projections, the roller further including a plurality of assigned openings;
a stator having a plurality of baffles and disposed radially outward from the roller; and
wherein the space between the stator and the roller forms a processing zone.

25. (New) The device of claim 24, wherein a relative motion of the baffles to the projections provides an impact force for husking and/or seeding.